Try again once you are ready Grade received 68.75% To pass 80% or higher Try again

1.	What is a deliverable?	1 / 1 point
	 The team feedback gathered during a project Any communications sent from one party to another during a project A tangible outcome from a project that provides customer value The tasks produced during a project 	
	Correct Deliverables are tangible outcomes from a project. How and when deliverables are released may depend on the project management approach.	
2.	What is the difference between Agile and Waterfall project management approaches? Select all that apply.	0.5 / 1 point
	Agile and Waterfall approaches are the same. There are no major differences between the two.	
	This should not be selected The Waterfall approach is more strict and linear than Agile. Another difference is that Waterfall aims for predictability and tries to avoid change, while Agile embraces the reality that the world is uncertain and unpredictable.	
	Waterfall aims for predictability and tries to avoid change, while Agile embraces the reality that the world is uncertain and unpredictable.	
	 Correct Waterfall aims for predictability while Agile embraces uncertainty. In Waterfall, there is a sequential or linear ordering of phases, while Agile takes an iterative approach. 	
	Waterfall is more flexible than Agile, as it accounts for changes in stakeholders' needs as the project progresses.	
	This should not be selected The Waterfall approach is more strict and linear than Agile. Another difference is that Waterfall aims for predictability and tries to avoid change, while Agile embraces the reality that the world is uncertain and unpredictable.	
	Agile is a less linear approach than Waterfall.	
	 Correct Agile is a more flexible and less linear approach than Waterfall. In Agile, the team is able to move quickly and easily as they change and adapt. 	

- Agile and Waterfall project deliverable releases follow a comparable schedule.
 - (x) This should not be selected Agile and Waterfall do not have comparable release schedules. With Waterfall, the final product release is treated as a big event. Agile has more frequent, smaller release events along the way.
 - Agile project deliverable releases are smaller and more frequent throughout the project.
 - Correct
 Agile project releases are smaller and more frequent throughout the project.
 Waterfall projects, on the other hand, often release their deliverables at the end of the project.
 - Agile projects have one major release, at the end of the project.
 - X This should not be selected Agile projects do not have one major release at the end of the project. With Waterfall, the major deliverable is released at the end of the project. Agile has more frequent, smaller release events along the way.
 - Waterfall project deliverable releases are often at the end of the project.
 - Correct
 Waterfall projects often release their deliverables at the end of the project. Agile projects, on the other hand, offer smaller and more frequent releases throughout the project.
- 4. What are the benefits of Agile projects? Select all that apply.

0.75 / 1 point

- They seek out ways to work more efficiently by streamlining processes without losing value.
 - Correct
 The key to streamlining is to reduce waste. Examples of reducing waste include eliminating unnecessary documentation and product features that customers ultimately aren't interested in. Agile projects also embrace uncertainty and deliver what customers want.
- They deliver one product release at the end of the project, which helps save time and energy.
 - This should not be selected Agile projects have many releases along the way to the end of the project. They also embrace uncertainty, deliver what customers want, and streamline processes along the way.
- They embrace the reality that the world, markets, and users are uncertain and unpredictable.

- - The Agile approach acknowledges and embraces the reality of an uncertain world. Agile projects also deliver what customers want and streamline processes along the way.
- They help the customer realize—and receive—the product they really wanted.
 - Correct
 An Agile project helps customers realize—and receive—the product they want.
 Agile projects also embrace uncertainty and streamline processes along the